

WG	ISO No. : Title	2021	2022	2023	2024	2025	2026
1	14623:Space systems - Pressure vessels and pressurized structures — Design and operation					NP CD	
	14953:Space systems — Structural design — Determination of loading levels for a static qualification test of launch vehicles				CD		
	14954:Space systems — Dynamic and static analysis — Exchange of mathematical models				CD		
	17546-1:Space systems — Lithium ion battery for space vehicles — Part 1: Cell design and applications				NP CD		
	17546-2:Space systems — Lithium ion battery for space vehicles — Part 2: Battery design and evaluation				NP CD		
	17770:Space systems — Cube satellites (CubeSats)				WD CD		
	19683:Space systems — Design qualification and acceptance tests of small spacecraft and units			NP	CD	DIS	FDIS
	20256:Space systems — Space solar cells — Calibration procedures				CD2	DIS	FDIS
	20891:Space systems — Space batteries — Guidelines for in-flight health assessment of Li-ion batteries [Tech Rpt]				WD		CD
	21648:Space systems — Flywheel module design and testing				SR NP	CD	
	24637:Space systems — Electromagnetic interference (EMI) test reporting requirements				SR NP	CD	
	24873:Space systems — Design and verification requirements for fault diagnosability and reconfigurability of spacecraft				NP	CD	
	25309:Space systems — Requirements for space science payloads re-flight [Tech Spec]				NP AWI	CD	
	26097:Space systems — Micro-cathode arc propulsion module for CubeSats [Tech Rpt]					NP CD	
	26099:Space systems — Magnetic cleanliness design [Tech Rpt]					NP	
2	14303:Space systems — Launch-vehicle-to-spacecraft interfaces				CD DIS		
	19933:Space systems — Format for spacecraft launch environment test report						NP
	19971:Space systems — Spacecraft and launch vehicle Combined Operation Plan (COP) at launch site — General format				NP	W CD	
	21494:Space systems — Magnetic testing					NP W CD	
	25339:Space systems — Environmental control requirements for spacecraft assembly, integration, and test				NP AWI	CD	

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3	9490:Space systems — Space Traffic Coordination	NP AWI	CD2		PWI NP CD	DIS	
	14711:Space systems — Unmanned mission operations concepts — Guidelines					NP DIS	
	23041 Ed.3 Space systems — Mission definition and execution of space activities — Requirements for spacecraft owners				NP AWI	CD DIS	
	23705:Space systems — Identifying, evaluating, and avoiding collisions between orbiting objects			NP AWI	CD DIS	FDIS	
	25775 :Space systems — Justification of requirements for a spacecraft large constellation [Tech Rpt]					CD DTR	FDIS
	27875:Space systems — Re-entry risk management for unmanned spacecraft and launch vehicle orbital stages				CD	DIS	FDIS
4	11225:Space environment (natural and artificial) — Guideline to reference and standard atmosphere models [Tech Rpt]				NP AWI		
	15390:Space environment (natural and artificial) — Models of galactic cosmic rays				WD	CD DIS	
5	11231:Space systems — Probabilistic risk assessment (PRA)					NP AWI	
	14620-1:Space systems — Safety requirements — Part 1: System safety				CD	DIS	
	14620-5:Space systems — Safety requirements — Part 5: Human rated spacecraft				NP	CD	
	14621-1:Space systems — Safety requirements — Part 1: System safety					NP AWI	
	21886:Space systems — Configuration management					NP CD DIS	
	25286:Space systems — Commercial Off-The-Shelf (COTS) electrical, electronic, and electromagnetic (EEE) components for space application — Assurance requirements				NP AWI	CD	

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7	11227:Space systems — Test procedures to evaluate spacecraft material ejecta upon hypervelocity impact				AWI	DIS	
	18146:Space systems — Space debris mitigation design and operation manual for spacecraft [Tech Rpt]				AWI	DTR	
	20590: Space debris mitigation design and operation manual for launch vehicle orbital stages [Tech Rpt]					CD	
	23312:Space systems — Detailed space debris mitigation requirements for spacecraft					NP	DIS
	24113:Space systems — Space debris mitigation requirements					NP	DIS
8	20550:Space systems — Pointing management for optical Earth observation			NP	AWI	WD	CD
	20930:Space systems — Calibration requirements for satellite-based passive microwave sensors				CD		
	22591:Space systems — Safety requirements — Part 1: System safety					NP	AWI
	25082-1:Space systems — Assessment of GNSS-based positioning system — Part 1: Definitions and system engineering procedures for the establishment and assessment of performances				CD		DIS
	25082-2:Space systems — Assessment of GNSS-based positioning systems — Part 2: Nominal accuracy performances during operations in typical environments					NP	
	26252:Space systems — Interoperable spaceborne remote sensing services					NP	AWI
	26335:Space systems — Space-based rescue services using low power wide area (LPWA) technologyFrench title					NP	